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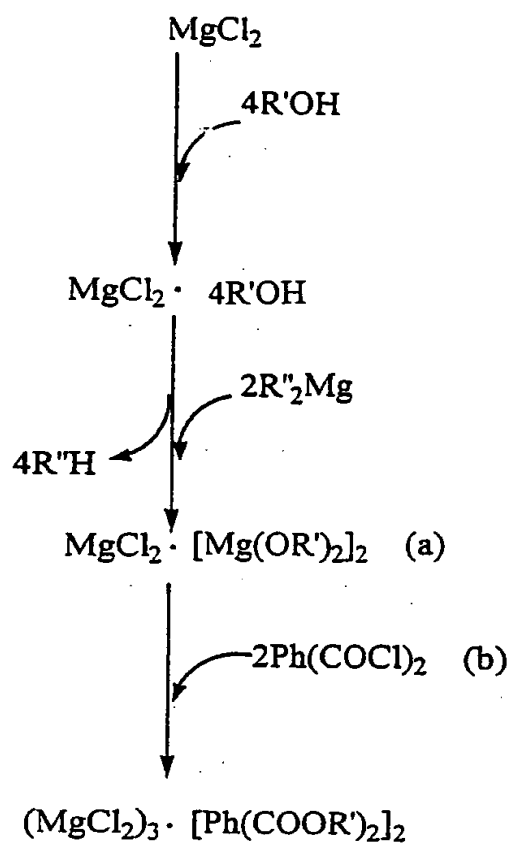
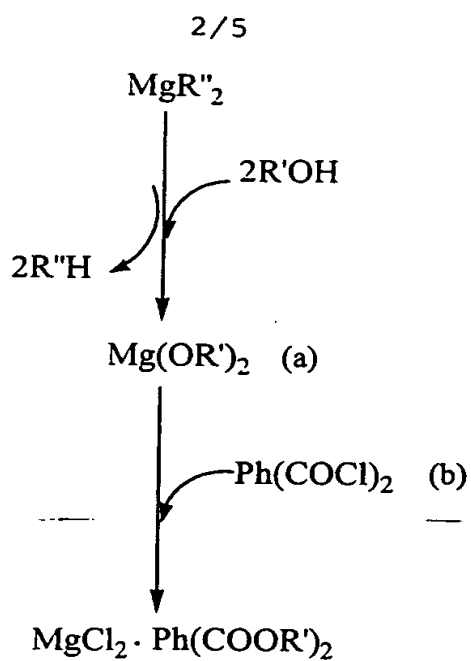
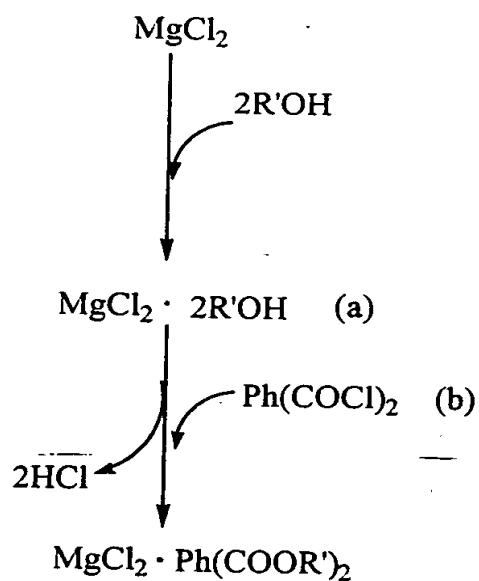


Figure 1 Example of first alternative embodiment



**Figure 2** Example of second alternative embodiment



**Figure 3** Example of third alternative embodiment

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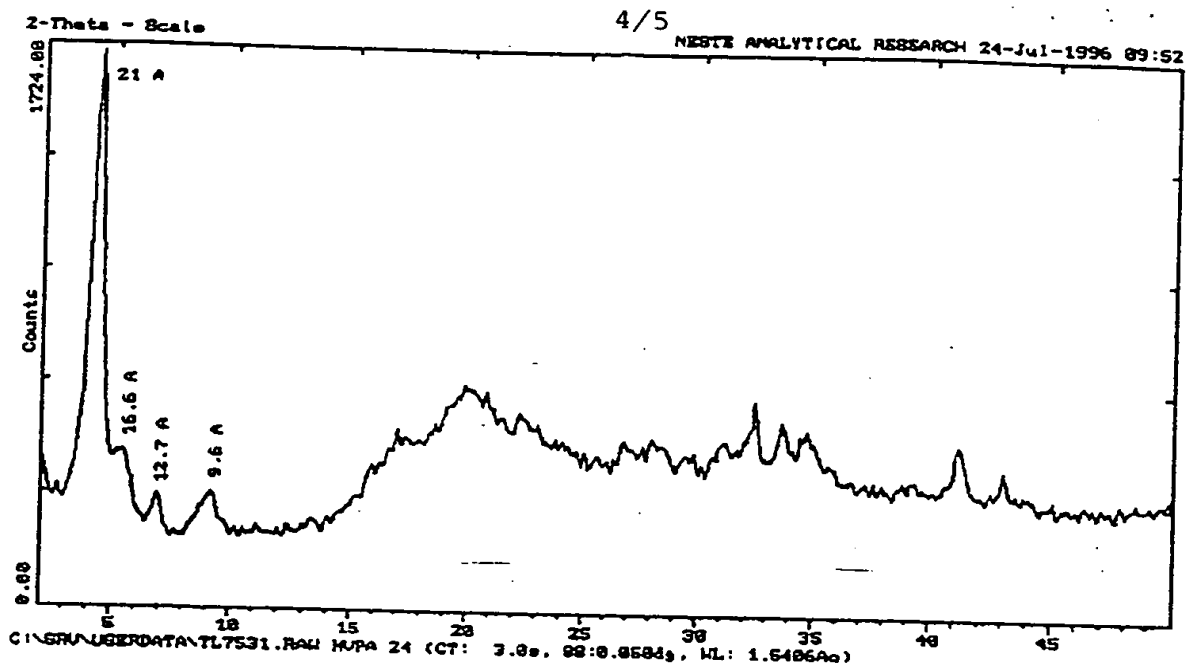


Figure 4 The x-ray diffraction pattern of the Mg-complex produced out of Mg-alkyl, alcohol and phthalic ester (example 2)

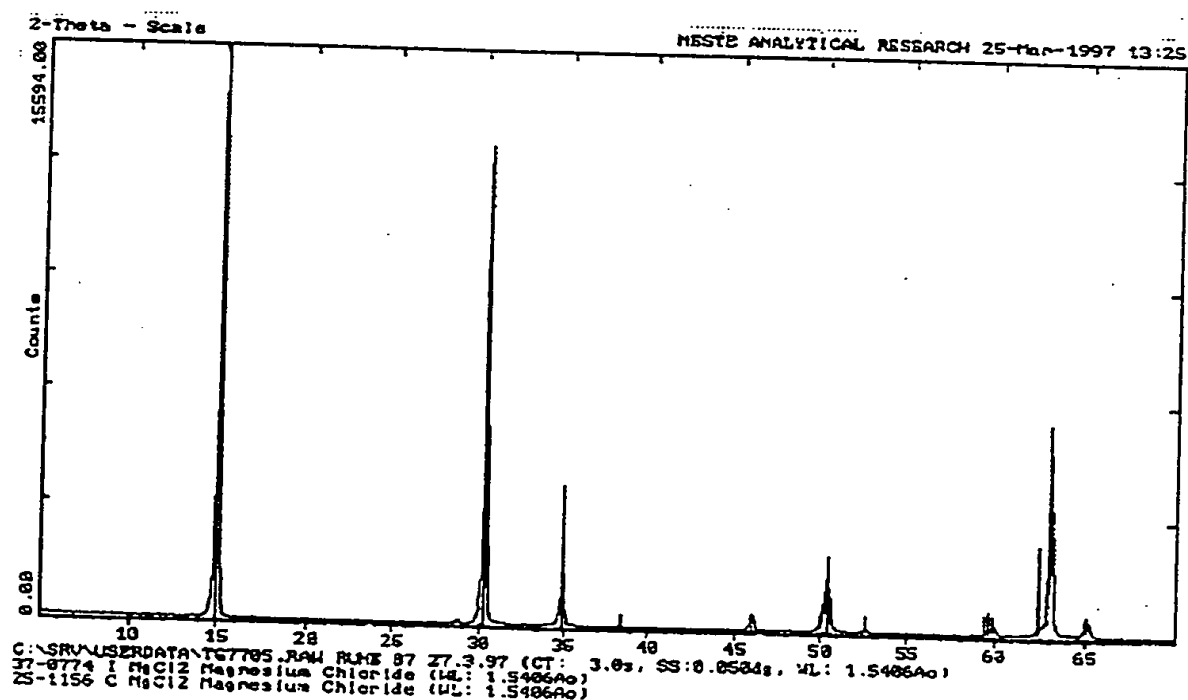
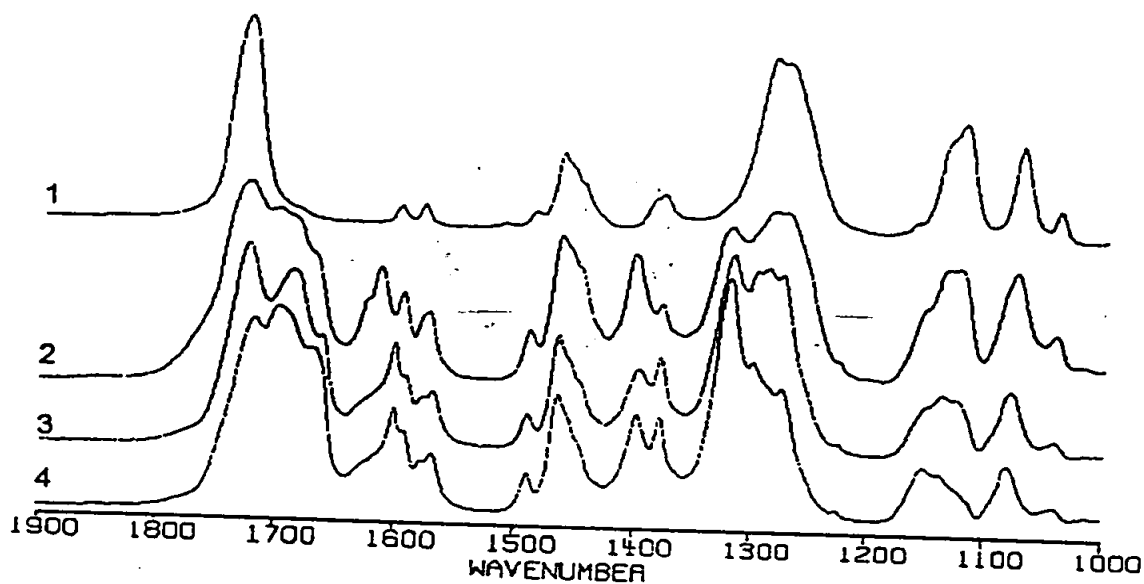


Figure 5 The x-ray diffraction pattern of the product of  $\text{MgCl}_2$  and phthalic ester (comparative example)

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**Figure 6** IR Spectra of  
1 DUP,  
2  $\text{MgCl}_2 \cdot \text{DOP}$  (example 2),  
3  $(\text{MgCl}_2)_{1.5} \cdot \text{DUP}$  (example 1) and  
4  $(\text{MgCl}_2)_{1.5} \cdot \text{DUP}$  (example 1) stored overnight

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